

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	("5525584").PN.	US-PGPU B; USPAT; USOCR; EPO; JPO	OR	OFF	2007/12/03 14:06
L2	1	("5849667").PN.	US-PGPU B; USPAT; USOCR; EPO; JPO	OR	OFF	2007/12/03 14:06
L3	1	("5920246").PN.	US-PGPU B; USPAT; USOCR; EPO; JPO	OR	OFF	2007/12/03 14:07
L4	1	("6121205").PN.	US-PGPU B; USPAT; USOCR; EPO; JPO	OR	OFF	2007/12/03 14:07
L5	1	("7001870").PN.	US-PGPU B; USPAT; USOCR; EPO; JPO	OR	OFF	2007/12/03 14:12
L6	1	("5430010").PN.	US-PGPU B; USPAT; USOCR; EPO; JPO	OR	OFF	2007/12/03 14:13

EAST Search History

L7	1	("5389604").PN.	US-PGPU B; USPAT; USOCR; EPO; JPO	OR	OFF	2007/12/03 14:15
L8	1	("5459124").PN.	US-PGPU B; USPAT; USOCR; EPO; JPO	OR	OFF	2007/12/03 14:16
L9	1	("5474976").PN.	US-PGPU B; USPAT; USOCR; EPO; JPO	OR	OFF	2007/12/03 14:17
L10	1	("5508253").PN.	US-PGPU B; USPAT; USOCR; EPO; JPO	OR	OFF	2007/12/03 14:18
L11	1	("5968878").PN.	US-PGPU B; USPAT; USOCR; EPO; JPO	OR	OFF	2007/12/03 14:19
L12	1	("6083886").PN.	US-PGPU B; USPAT; USOCR; EPO; JPO	OR	OFF	2007/12/03 14:20
L13	1	("6063736").PN.	US-PGPU B; USPAT; USOCR; EPO; JPO	OR	OFF	2007/12/03 14:21

EAST Search History

L14	1	("6413624").PN.	US-PGPU B; USPAT; USOCR; EPO; JPO	OR	OFF	2007/12/03 14:22
L15	1	("6365553").PN.	US-PGPU B; USPAT; USOCR; EPO; JPO	OR	OFF	2007/12/03 14:25
L16	1	("5434125").PN.	US-PGPU B; USPAT; USOCR; EPO; JPO	OR	OFF	2007/12/03 14:25
L17	1	("5716908").PN.	US-PGPU B; USPAT; USOCR; EPO; JPO	OR	OFF	2007/12/03 14:26
L18	1	("5974336").PN.	US-PGPU B; USPAT; USOCR; EPO; JPO	OR	OFF	2007/12/03 14:27
L19	1	("5962374").PN.	US-PGPU B; USPAT; USOCR; EPO; JPO	OR	OFF	2007/12/03 14:28
L20	1	("6821930").PN.	US-PGPU B; USPAT; USOCR; EPO; JPO	OR	OFF	2007/12/03 14:29

EAST Search History

L21	1	("7069065").PN.	US-PGPU B; USPAT; USOCR; EPO; JPO	OR	OFF	2007/12/03 15:08
L22	5321	"bacuo" or "cubao" or ((ba near2 cu) near2 o) or ((barium near1 copper) near1 oxide) or (ba-cu-o)	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/12/03 15:11
L23	4993	l22 and superconduct\$6	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/12/03 15:11
L24	220	l23 and (("bacuo" or "cubao" or ((ba near2 cu) near2 o) or ((barium near1 copper) near1 oxide) or (ba-cu-o)) with (precursor\$1 or starting material\$1))	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/12/03 16:03
L25	112	l23 and "bacuo.sub.2"	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/12/03 15:52

EAST Search History

L26	210	I24 not I25	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/12/03 15:14
L27	9	I23 and ("bacuo.sub.2" with (precursor\$1 or starting material\$1))	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/12/03 15:23
L28	0	I25 and ("bao.sub.4" or "ba.sub.3 o.sub.9")	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/12/03 15:24
L29	0	I26 and ("bao.sub.4" or "ba.sub.3 o.sub.9")	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/12/03 15:24

EAST Search History

L30	257	(Y or yttrium) adj2 (barium oxide or bao\$1) or ("y.sub.2 bao.sub.4") or ("y.sub.4" "ba.sub.3" "o.sub.9")	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/12/03 16:02
L31	48	I23 and I30	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/12/03 15:58
L32	4	I24 and I30	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/12/03 15:59
L33	63	(la or lanthanum) adj2 (barium oxide or bao\$1) or ("la.sub.2 bao.sub.4") or ("la.sub.4" "ba.sub.3" "o.sub.9")	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/12/03 16:03

EAST Search History

L34	0	I24 and I33	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/12/03 16:03
L35	5306	I23 and "bacuo" or "cubao" or ((ba near2 cu) near2 o) or ((barium near1 copper) near1 oxide) or (ba-cu-o)	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/12/03 16:04
L36	50	I35 and (I30 or I33)	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/12/03 16:04
S1	1347	117/63,101,902,944.ccls.	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/11/30 10:00

EAST Search History

S2	54	S1 and superconduct\$6	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/11/30 10:01
S3	793	505/238,239,473,729.ccls.	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/11/30 10:02
S4	11	S1 and S3	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/11/30 10:02
S5	11	S2 and S3	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/11/30 10:07

EAST Search History

S6	473	S3 and (substrat\$2 with (single crystal or epita\$6 or singlecrystal or monocystal or lattice or orient\$5))	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/11/30 10:11
S7	441	S3 and (substrat\$2 with (single crystal or epita\$6 or singlecrystal or monocystal or lattice))	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/11/30 10:12
S8	99	S3 and ((substrat\$2 with (single crystal or epita\$6 or singlecrystal or monocystal or lattice)) with (match\$3 or integer\$1 or coheren\$3))	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/11/30 10:20
S9	21	S3 and ((substrat\$2 with lattice constant) with (match\$3 or integer\$1 or coheren\$3))	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/11/30 14:20
S10	2	(US-5602080-\$).did. or (EP-532815-\$).did.	USPAT; EPO	ADJ	OFF	2007/11/30 10:31

EAST Search History

S11	35529	superconduct\$ and (film or layer)	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/11/30 14:23
S12	5	S11 and (((substrate or layer) with (single crystal)) with ("4alo.sub.4" or lasrgao\$2 or alumia or "al.sub.s o.sub.3" or ndalo\$2))	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/11/30 14:29
S13	2504	S11 and ((substrate or layer) with (single crystal))	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/11/30 15:33
S14	312	S13 and ((bscco or bismuth or "bi.sub.2 sr. sub.2 ca.sub.2 cu.sub.3 o. sub.3\$" or superconduct\$3) with (c near2 axis))	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/11/30 14:41

EAST Search History

S15	70	S14 and (lattice with match\$3)	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/11/30 14:42
S16	312	S13 and ((bscco or bismuth or "bi.sub.2 sr. sub.2 ca.sub.2 cu.sub.3 o. sub.3\$" or superconduct\$3) with (c near2 axis))	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/11/30 14:42
S17	312	S16 and (c near2 axis)	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/11/30 14:50
S18	70	S17 and (lattice with match\$3)	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/11/30 14:51
S19	2	(US-6074768-\$ or US-5691279-\$).did.	USPAT	ADJ	OFF	2007/11/30 14:50

EAST Search History

S20	108	S17 and ((c near2 axis) with parallel\$1)	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/11/30 14:54
S21	27	S20 and (lattice with match\$3)	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/11/30 14:55
S22	71	S17 and (((c near2 axis) with parallel) with substrate)	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/11/30 14:54
S23	19	S22 and (lattice with match\$3)	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/11/30 14:55
S24	2	(US-5607900-\$ or US-5206214-\$).did.	USPAT	ADJ	OFF	2007/11/30 15:02

EAST Search History

S25	0	S11 and (((lattice constant) with (multiple or integer)) with (match\$2))	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/11/30 15:34
S26	19	S11 and ((lattice constant) with (multiple or integer\$1))	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/11/30 16:07
S27	1	("5413986").PN.	US-PGPU B; USPAT; USOCR; EPO; JPO	OR	OFF	2007/11/30 16:07

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(FILE 'HOME' ENTERED AT 14:34:20 ON 03 DEC 2007)

FILE 'REGISTRY' ENTERED AT 14:37:16 ON 03 DEC 2007

L1 23975 SEA (BA AND CU AND O)/ELF
L2 143 SEA L1 AND 3/ELC.SUB
L3 12059 SEA (Y AND BA AND O)/ELF
L4 31 SEA L3 AND 3/ELC.SUB
L5 1260 SEA (HO AND BA AND O)/ELF
L6 5 SEA L5 AND 3/ELC.SUB
L7 3012 SEA (GD AND BA AND O)/ELF
L8 5 SEA L7 AND 3/ELC.SUB
L9 7949 SEA (LA AND BA AND O)/ELF
L10 10 SEA L9 AND 3/ELC.SUB
L11 1826 SEA (DY AND BA AND O)/ELF
L12 5 SEA L11 AND 3/ELC.SUB
L13 55 SEA (DY AND GD AND BA AND O)/ELF
L14 1 SEA L13 AND 4/ELC.SUB

FILE 'CAPLUS' ENTERED AT 14:39:53 ON 03 DEC 2007

L15 55 SEA L2 AND (L4 OR L6 OR L8 OR L10 OR L12 OR L14)
L16 35 SEA L15 AND SUPERCONDUCT?
D 1-35 IALL
L17 20 SEA L15 NOT L16
D 1-20 IALL

FILE HOME

FILE REGISTRY

Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

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Inventor Name Search Result

Your Search was:

Last Name = HIRABAYASHI

First Name = IZUMI

Application#	Patent#	Status	Date Filed	Title	Invent
<u>07457634</u>	<u>5155092</u>	150	12/27/1989	CERAMIC SUPERCONDUCTING COMPOSITION AND PROCESS AND APPARATUS FOR PREPARING THEREOF	HIRAI IZUMI
<u>07635513</u>	Not Issued	161	03/15/1991	OXIDE SUPERCONDUCTING MATERIAL	HIRAI IZUMI
<u>07644662</u>	Not Issued	161	01/23/1991	FERROMAGNETIC LA-BA-CU-O COMPOUND AND FERROMAGNETIC DEVICE CONTAINING SAME	HIRAI IZUMI
<u>07695813</u>	<u>5284822</u>	250	05/07/1991	OXIDE SUPERCONDUCTOR AND PROCESS FOR PRODUCING THE SAME	HIRAI IZUMI
<u>07808809</u>	Not Issued	166	12/18/1991	RARE EARTH OXIDE SUPERCONDUCTING MATERIAL AND PROCESS FOR PRODUCING THE SAME	HIRAI IZUMI
<u>07833509</u>	<u>5276012</u>	250	02/11/1992	LASER ASSISTED CVD PROCESS FORMING OXIDE SUPERCONDUCTING FILMS	HIRAI IZUMI
<u>07857272</u>	<u>5190913</u>	150	03/25/1992	APPARATUS FOR PRODUCING SUPERCONDUCTING OXIDE FILM	HIRAI IZUMI
<u>07982947</u>	Not Issued	161	11/30/1992	METHOD AND APPARATUS FOR MONITORING OXIDE SUPERCONDUCTING FILM	HIRAI IZUMI
<u>08050187</u>	Not Issued	166	05/04/1993	BIS(ETHYLENEDITHIO) TETRATHIAFULVALENE.CYANOMETALATE COMPLEX	HIRAI IZUMI
<u>08089591</u>	Not Issued	166	07/12/1993	RARE EARTH OXIDE SUPERCONDUCTING MATERIAL AND PROCESS FOR PRODUCING THE SAME	HIRAI IZUMI
<u>08104535</u>	Not Issued	166	08/11/1993	METHOD FOR MAKING RARE EARTH SUPERCONDUCTIVE COMPOSITE	HIRAI IZUMI
<u>08257432</u>	<u>5434125</u>	150	06/08/1994	RARE EARTH OXIDE SUPERCONDUCTING MATERIAL AND PROCESS FOR PRODUCING THE SAME	HIRAI IZUMI

<u>08366384</u>	<u>5496799</u>	150	12/29/1994	METHOD FOR MAKING RARE EARTH SUPERCONDUCTIVE COMPOSITE	HIRAI IZUMI
<u>08429009</u>	<u>5534638</u>	150	04/26/1995	BIS (ETHYLENEDITHIO) TETRATHIAFULVALENE. CYANOMETALATE COMPLEX	HIRAI IZUMI
<u>08552146</u>	<u>5716908</u>	150	11/02/1995	PROCESS FOR CONTROLLING CRYSTALLINE ORIENTATION OF OXIDE SUPERCONDUCTIVE FILM	HIRAI IZUMI
<u>08560622</u>	Not Issued	161	11/20/1995	PROCESS FOR THE PRODUCTION OF YBCO SUPERCONDUCTOR WIRE	HIRAI IZUMI
<u>08572748</u>	<u>5849670</u>	150	12/14/1995	THALLIUM GROUP SUPERCONDUCTING WIRE	HIRAI IZUMI
<u>08739758</u>	<u>5817172</u>	150	10/29/1996	PREPARATION OF OXIDE CRYSTALS	HIRAI IZUMI
<u>08950797</u>	<u>5974336</u>	150	10/15/1997	OXIDE SUPERCONDUCTOR AND METHOD OF MANUFACTURING THE SAME	HIRAI IZUMI
<u>09027065</u>	<u>5962374</u>	150	02/20/1998	PREPARATION OF OXIDE CRYSTALS	HIRAI IZUMI
<u>09945821</u>	<u>6586042</u>	150	09/05/2001	METHOD OF PREPARING OXIDE SUPERCONDUCTOR WITH PURIFIED MIXED METAL TRIFLUOROACETATE	HIRAI IZUMI
<u>09974972</u>	<u>6610632</u>	150	10/12/2001	TAPE-FORMED OXIDE SUPERCONDUCTOR	HIRAI IZUMI
<u>10441224</u>	<u>6821930</u>	150	05/20/2003	PREPARING METHOD OF OXIDE SUPERCONDUCTOR, RAW MATERIAL FOR OXIDE SUPERCONDUCTOR, AND PREPARING METHOD OF RAW MATERIAL FOR OXIDE SUPERCONDUCTOR	HIRAI IZUMI
<u>10478063</u>	<u>7160820</u>	150	06/07/2004	METHOD OF PREPARING OXIDE CRYSTAL FILM/SUBSTRATE COMPOSITE AND SOLUTION FOR USE THEREIN	HIRAI IZUMI
<u>10580368</u>	Not Issued	30	05/23/2006	Method of fabrication of re-ba-cu-o-based oxide superconductor	HIRAI IZUMI
<u>10634030</u>	Not Issued	161	08/04/2003	Oxide superconducting wire	HIRAI IZUMI
<u>10819258</u>	<u>7069065</u>	150	04/07/2004	SUPERCONDUCTOR LAYER AND METHOD OF MANUFACTURING THE SAME	HIRAI IZUMI
<u>11226361</u>	Not Issued	30	09/15/2005	Oxide superconductor and method of preparing the same	HIRAI IZUMI
<u>11354970</u>	Not Issued	93	02/16/2006	METHOD OF PREPARING OXIDE SUPERCONDUCTING FILM	HIRAI IZUMI

<u>11416237</u>	Not Issued	30	05/03/2006	Superconductor layer and method of manufacturing the same	HIRAI IZUMI
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Inventor Search Completed: No Records to Display.

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Last Name	First Name	
<input type="text" value="HIRABAYASHI"/>	<input type="text" value="IZUMI"/>	<input type="button" value="Search"/>

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Inventor Name Search Result

Your Search was:

Last Name = MURAKAMI

First Name = MASATO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06772761	Not Issued	166	09/05/1985	SHAPE MEMORY ALLOY AND METHOD FOR PRODUCING THE SAME	MURAKAMI, MASATO
07196257	Not Issued	166	05/20/1988	SUPERCONDUCTOR	MURAKAMI, MASATO
07342599	Not Issued	161	04/24/1989	SUPERCONDUCTOR	MURAKAMI, MASATO
07460070	Not Issued	166	01/31/1990	OXIDE SUPERCONDUCTIVE MATERIAL AND PROCESS FOR PREPARATION THEREOF	MURAKAMI, MASATO
07606161	Not Issued	166	10/31/1990	PROCESS FOR PRODUCING OXIDE SUPERCONDUCTOR	MURAKAMI, MASATO
07606207	Not Issued	168	10/30/1990	PROCESS FOR PREPARING OXIDE SUPERCONDUCTOR	MURAKAMI, MASATO
07735105	5278137	150	06/23/1991	YBA ₂ CU ₃ O ₇ -Y TYPE OXIDE SUPERCONDUCTIVE MATERIAL CONTAINING DISPERSED Y ₂ BACUO ₅ PHASE AND CURRENT DENSITY	MURAKAMI, MASATO
07917676	Not Issued	161	07/22/1992	PROCESS FOR PRODUCING OXIDE SUPERCONDUCTOR	MURAKAMI, MASATO
07946458	Not Issued	162	11/13/1992	PROCESS FOR PRODUCING OXIDE SUPERCONDUCTOR BY HEATING ON A LIQUID SILVER PEDESTAL	MURAKAMI, MASATO
07952636	5395820	150	12/01/1992	OXIDE SUPERCONDUCTOR AND PROCESS FOR PRODUCING THE SAME	MURAKAMI, MASATO
07954674	5341059	150	09/30/1992	SUPERCONDUCTING BEARING UNIT AND OPERATING METHOD	MURAKAMI, MASATO

				THEREOF	
<u>08037558</u>	Not Issued	161	03/26/1993	OXIDE SUPERCONDUCTOR HAVING LARGE MAGNETIC LEVITATION FORCE AND ITS PRODUCTION METHOD	MURAKAMI, MASATO
<u>08039561</u>	5474976	150	03/29/1993	PRODUCTION OF OXIDE SUPERCONDUCTORS HAVING LARGE MAGNETIC LEVITATION FORCE	MURAKAMI, MASATO
<u>08073656</u>	5430010	150	06/08/1993	PROCESS FOR PREPARING OXIDE SUPERCONDUCTOR	MURAKAMI, MASATO
<u>08077378</u>	5389604	150	06/17/1993	PROCESS OF PRODUCING OXIDE SUPERCONDUCTOR	MURAKAMI, MASATO
<u>08099724</u>	5403949	150	07/29/1993	METHOD OF PRODUCING CARBONIC ACID DIESTER	MURAKAMI, MASATO
<u>08144947</u>	5459124	250	10/29/1993	PROCESS FOR PRODUCING OXIDE SUPERCONDUCTOR	MURAKAMI, MASATO
<u>08147174</u>	Not Issued	166	11/02/1993	OXIDE SUPERCONDUCTIVE MATERIAL AND PROCESS FOR PREPARATION THEREOF	MURAKAMI, MASATO
<u>08245415</u>	Not Issued	161	05/18/1994	METHOD OF DECOMPOSING AN ALKYL CHLOROFORMATE	MURAKAMI, MASATO
<u>08256286</u>	5426209	250	07/06/1994	PROCESS FOR PRODUCING A CARBONIC ACID DIESTER	MURAKAMI, MASATO
<u>08305915</u>	5521150	150	09/15/1994	METHOD OF JOINING Y-BASED OXIDE SUPERCONDUCTORS	MURAKAMI, MASATO
<u>08319569</u>	5543768	150	10/07/1994	COMPOSITE OF HIGH-TEMPERATURE SUPERCONDUCTIVE BULK FORM WITH COIL MAGNET	MURAKAMI, MASATO
<u>08364796</u>	Not Issued	166	12/27/1994	SUPERCONDUCTOR AND METHOD OF PRODUCING SAME	MURAKAMI, MASATO
<u>08425313</u>	5508253	150	04/17/1995	REBA ₂ CU ₃ O ₇ -Y TYPE OXIDE SUPERCONDUCTIVE MATERIAL HAVING HIGH CRITICAL CURRENT DENSITY AND PROCESS FOR PREPARATION THEREOF	MURAKAMI, MASATO
<u>08452138</u>	5525584	150	05/26/1995	SUPERCONDUCTOR AND METHOD OF PRODUCING SAME	MURAKAMI, MASATO

<u>08670552</u>	<u>5869729</u>	150	06/27/1996	METHOD OF PRODUCING AN ESTER COMPOUND	MURAKAMI, MASATO
<u>08683915</u>	<u>5849667</u>	150	07/19/1996	SUPERCONDUCTOR AND METHOD OF PRODUCING SAME	MURAKAMI, MASATO
<u>08825700</u>	<u>5920246</u>	150	03/19/1997	SUPERCONDUCTIVE COMPOSITE MATERIALS	MURAKAMI, MASATO
<u>08855497</u>	<u>6121205</u>	150	05/13/1997	BULK SUPERCONDUCTOR AND PROCESS OF PREPARING SAME	MURAKAMI, MASATO
<u>08871228</u>	Not Issued	161	06/09/1997	SIMPLIFIED ELECTROPHORESIS APPARATUS	MURAKAMI, MASATO
<u>08924337</u>	<u>5958843</u>	150	09/05/1997	OXYGEN ANNEALING PROCESS FOR BULK SUPERCONDUCTORS	MURAKAMI, MASATO
<u>09032027</u>	<u>5968878</u>	150	02/27/1998	OXIDE SUPERCONDUCTOR AND METHOD OF PRODUCING SAME	MURAKAMI, MASATO
<u>09110405</u>	<u>6083886</u>	150	07/06/1998	METHOD OF PREPARING OXIDE SUPERCONDUCTING BULK BODY	MURAKAMI, MASATO
<u>09197085</u>	<u>6300450</u>	150	11/19/1998	CONJUGATED DIENE COMPOUND POLYMERIZATION CATALYST PROCESS FOR THE PREPARATION OF CONJUGATED DIENE POLYMER IN THE PRESENCE THEREOF AND POLYBUTADIENE THUS PREPARED	MURAKAMI, MASATO
<u>09315607</u>	<u>6231740</u>	150	05/20/1999	ELECTROPHORESIS APPARATUS HOUSING AN ELECTRIC CONTROLLER	MURAKAMI, MASATO
<u>09345147</u>	<u>6063736</u>	150	06/30/1999	OXIDE SUPERCONDUCTOR OF HIGH CRITICAL CURRENT DENSITY	MURAKAMI, MASATO
<u>09464800</u>	<u>6297199</u>	150	12/17/1999	RESIN IMPREGNATED OXIDE SUPERCONDUCTOR AND PROCESS FOR PRODUCING SAME	MURAKAMI, MASATO
<u>09513314</u>	<u>6451192</u>	150	02/25/2000	SIMPLIFIED ELECTROPHORESIS APPARATUS	MURAKAMI, MASATO
<u>09521271</u>	<u>6413624</u>	150	03/08/2000	OXIDE SUPERCONDUCTOR	MURAKAMI,

				AND PROCESS FOR PRODUCING SAME	MASATO
<u>09648195</u>	<u>6365553</u>	150	08/25/2000	Oxide superconductor having excellent crack-resistant property and process of producing same	MURAKAMI, MASATO
<u>09668617</u>	<u>6313725</u>	150	09/22/2000	Magnetizing method for producing coupled body comprised of multi-pole bulk superconducting magnets with respective polarities varying	MURAKAMI, MASATO
<u>09875052</u>	Not Issued	161	06/07/2001	Polybutadiene and process for producing the same	MURAKAMI, MASATO
<u>09895916</u>	<u>6462922</u>	150	06/29/2001	ELECTROPHORESIS APPARATUS WITH AN ELECTRIC CONTROLLER AND COVER	MURAKAMI, MASATO
<u>10028993</u>	<u>6657526</u>	150	12/21/2001	POWER LEAD FOR SUPERCONDUCTIVE MAGNET	MURAKAMI, MASATO
<u>10057819</u>	<u>6870452</u>	150	01/25/2002	PERSISTENT CURRENT SWITCH AND METHOD FOR THE SAME	MURAKAMI, MASATO
<u>10119616</u>	<u>6521726</u>	150	04/10/2002	METHOD OF PRODUCING A POLYMER	MURAKAMI, MASATO
<u>10234391</u>	<u>6664347</u>	150	09/05/2002	POLYBUTADIENE AND PROCESS FOR PRODUCING THE SAME	MURAKAMI, MASATO
<u>10333770</u>	<u>6953770</u>	150	01/22/2003	MGB2-BASED SUPERCONDUCTOR WITH HIGH CRITICAL CURRENT DENSITY, AND METHOD FOR MANUFACTURING THE SAME	MURAKAMI, MASATO
<u>10343962</u>	<u>7001870</u>	150	02/05/2003	METHOD FOR JOINING OXIDE SUPERCONDUCTORS AND JOINED OXIDE SUPERCONDUCTOR	MURAKAMI, MASATO
<u>10454723</u>	<u>7046110</u>	150	06/04/2003	SUPERCONDUCTING MAGNET MADE OF HIGH- TEMPERATURE BULK SUPERCONDUCTOR AND PROCESS OF PRODUCING SAME	MURAKAMI, MASATO

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Inventor Name Search Result

Your Search was:

Last Name = MURAKAMI

First Name = MASATO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10543162	Not Issued	30	07/21/2005	Method for producing oxide superconductor, oxide superconductor and substrate material for supporting precursor of the same	MURAKAMI, MASATO
10580368	Not Issued	30	05/23/2006	Method of fabrication of re-ba-cu-o-based oxide superconductor	MURAKAMI, MASATO
11216748	Not Issued	30	08/31/2005	Polyimide film with improved adhesion, process for its fabrication and laminated body	MURAKAMI, MASATO
11372429	Not Issued	20	03/09/2006	Superconducting magnet made of high-temperature bulk superconductor and process of producing same	MURAKAMI, MASATO
11448403	Not Issued	61	06/06/2006	Superconductive non-contact rotary device	MURAKAMI, MASATO
11667372	Not Issued	25	05/09/2007	Polyimide, Polyimide Film and Laminated Body	MURAKAMI, MASATO
11761914	Not Issued	25	06/12/2007	LIQUID HEATING CONTAINER	MURAKAMI, MASATO
11918803	Not Issued	19	01/01/0001	Polymide film-laminated body	MURAKAMI, MASATO
29105214	D441459	150	05/20/1999	ELECTROPHORESIS INSTRUMENT	MURAKAMI, MASATO
06173539	4347616	150	07/30/1980	DIGITAL MULTI-LEVEL MULTI-PHASE MODULATION COMMUNICATION SYSTEM	MURAKAMI, MASATOSHI
07193072	4884332	250	05/12/1988	TOOL CHANGER	MURAKAMI, MASATOSHI
08302255	5491203	150	09/08/1994	POLYORGANOSILOXANE AND PROCESS FOR PRODUCING THE SAME	MURAKAMI, MASATOSHI

<u>09448994</u>	<u>6187945</u>	150	11/24/1999	PROCESS FOR PRODUCING CYANOBENZYL COMPOUNDS	MURAKAMI, MASATOSHI
<u>09875094</u>	<u>6392083</u>	150	06/07/2001	PROCESS FOR PRODUCING SALTS OF CYANOBENZYLAMINES	MURAKAMI, MASATOSHI
<u>10233464</u>	<u>6886083</u>	150	09/04/2002	APPARATUS AND METHOD FOR CONTROLLING A CARD DEVICE	MURAKAMI, MASATOSHI
<u>10305578</u>	<u>6660087</u>	150	11/26/2002	ADHESIVE APPLYING APPARATUS FOR HULL	MURAKAMI, MASATOSHI
<u>10305730</u>	<u>6920782</u>	150	11/26/2002	PERSONAL-WATERCRAFT TESTING APPARATUS	MURAKAMI, MASATOSHI
<u>10308383</u>	<u>6813827</u>	150	12/03/2002	MANUFACTURING SYSTEM FOR SMALL PLANING WATERCRAFTS	MURAKAMI, MASATOSHI
<u>10308423</u>	<u>6896023</u>	150	12/03/2002	APPARATUS FOR CURING ADHESIVE APPLIED TO WATERCRAFT BODY	MURAKAMI, MASATOSHI
<u>10311801</u>	<u>6909023</u>	150	12/20/2002	PRODUCTION METHOD FOR BENZENEDIMETHANOL COMPOUND	MURAKAMI, MASATOSHI
<u>10338991</u>	<u>6739923</u>	150	01/09/2003	ENGINE ALIGNMENT JIG ASSEMBLY FOR SMALL WATERCRAFTS AND METHOD OF POSITIONING ENGINE USING THE SAME	MURAKAMI, MASATOSHI
<u>10462438</u>	<u>6691635</u>	150	06/16/2003	THRUST MEASUREMENT SYSTEM FOR SMALL PLANING WATERCRAFTS	MURAKAMI, MASATOSHI
<u>10946370</u>	Not Issued	30	09/22/2004	Program information display method, broadcast reception apparatus, and recording apparatus	MURAKAMI, MASATOSHI
<u>11520954</u>	Not Issued	30	09/13/2006	Advertisement display processing method and apparatus associated with reproduction title	MURAKAMI, MASATOSHI
<u>11666696</u>	Not Issued	25	04/30/2007	Process for Producing Blocked Isocyanate Compound	MURAKAMI, MASATOSHI
<u>60114377</u>	Not Issued	159	12/30/1998	RESIN COMPOSITION FOR COATING, METHOD FOR COATING THE COMPOSITION, AND LAMINATE	MURAKAMI, MASATOSHI
<u>60221922</u>	Not Issued	159	07/31/2000	Production method for benzenedimethanol compound	MURAKAMI, MASATOSHI

60246588	Not Issued	159	11/08/2000	Method for producing hydrochloride of cyanobenzylamine compound	MURAKAMI, MASATOSHI
60573349	Not Issued	159	05/24/2004	Production method of 3,4,5-trifluorobenzyl alcohol	MURAKAMI, MASATOSHI
60625951	Not Issued	159	11/09/2004	Production process of block isocyanate compound	MURAKAMI, MASATOSHI

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Inventor Name Search Result

Your Search was:

Last Name = SAKAI

First Name = NAOMICHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>06943624</u>	4770830	150	12/18/1986	PROCESS FOR PREPARATION OF HIGH ALPHA-TYPE SILICON NITRIDE POWDER	SAKAI, NAOMICHI
<u>07047485</u>	Not Issued	161	05/11/1987	ACTUATOR	SAKAI, NAOMICHI
<u>07145861</u>	4862029	150	01/20/1988	ACTUATOR	SAKAI, NAOMICHI
<u>07568994</u>	5088003	150	08/17/1990	LAMINATED SILICON OXIDE FILM CAPACITORS AND METHOD FOR THEIR PRODUCTION	SAKAI, NAOMICHI
<u>08077378</u>	5389604	150	06/17/1993	PROCESS OF PRODUCING OXIDE SUPERCONDUCTOR	SAKAI, NAOMICHI
<u>08305915</u>	5521150	150	09/15/1994	METHOD OF JOINING Y-BASED OXIDE SUPERCONDUCTORS	SAKAI, NAOMICHI
<u>08319569</u>	5543768	150	10/07/1994	COMPOSITE OF HIGH-TEMPERATURE SUPERCONDUCTIVE BULK FORM WITH COIL MAGNET	SAKAI, NAOMICHI
<u>08364796</u>	Not Issued	166	12/27/1994	SUPERCONDUCTOR AND METHOD OF PRODUCING SAME	SAKAI, NAOMICHI
<u>08452138</u>	5525584	150	05/26/1995	SUPERCONDUCTOR AND METHOD OF PRODUCING SAME	SAKAI, NAOMICHI
<u>08683915</u>	5849667	150	07/19/1996	SUPERCONDUCTOR AND METHOD OF PRODUCING SAME	SAKAI, NAOMICHI
<u>08825700</u>	5920246	150	03/19/1997	SUPERCONDUCTIVE COMPOSITE MATERIALS	SAKAI, NAOMICHI
<u>08855497</u>	6121205	150	05/13/1997	BULK SUPERCONDUCTOR AND PROCESS OF PREPARING	SAKAI, NAOMICHI

				SAME	
<u>08924337</u>	<u>5958843</u>	150	09/05/1997	OXYGEN ANNEALING PROCESS FOR BULK SUPERCONDUCTORS	SAKAI, NAOMICHI
<u>10343962</u>	<u>7001870</u>	150	02/05/2003	METHOD FOR JOINING OXIDE SUPERCONDUCTORS AND JOINED OXIDE SUPERCONDUCTOR	SAKAI, NAOMICHI
<u>10580368</u>	Not Issued	30	05/23/2006	Method of fabrication of re-ba-cu- o-based oxide superconductor	SAKAI, NAOMICHI

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**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = HU

First Name = ANMING

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10580368	Not Issued	30	05/23/2006	Method of fabrication of re-ba-cu-o-based oxide superconductor	HU, ANMING

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Your Search was:

Last Name = NARIKI

First Name = SHINYA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08398776	5639558	150	03/06/1995	INSULATING RESIN-COATED BONDING WIRE	NARIKI, SHINYA
08507519	5688430	250	11/16/1995	SOFT FERRITE RAW MATERIAL POWDER, ITS SINTERED BODY, AND THEIR PRODUCTION METHOD AND APPARATUS	NARIKI, SHINYA
08918571	6017497	150	08/22/1997	ATOMIZING ROASTING FURNACE FOR PRODUCING FERRITE MATERIAL POWDER	NARIKI, SHINYA
10580368	Not Issued	30	05/23/2006	Method of fabrication of re-ba-cu-o-based oxide superconductor	NARIKI, SHINYA

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